EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"811998".ap.	US-PGPUB	ADJ	ON	2008/07/07 16:45
L2	34	("20030010254" | "20040214215" | "20050196418" | "20060166901" | "20070161543" | "2662073" | "4137397" | "4258034" | "4460686" | "4666712" | "4843173" | "4845208" | "4895716" | "4985553" | "5290766" | "5389677" | "5405641" | "5422370" | "5478829" | "5547988" | "5554597" | "5561157" | "5561158" | "5653970" | "5665776" | "5703160" | "5714163" | "5877212" | "5910490" | "5942250" | "5977127" | "6335023" | "6740327").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:45
L3	151320	yu.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:45
L4	225	van scott.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:45
L5	223	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:45
L6	151322	L3 or L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L7	90	tristrata.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L8	86	L6 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46

L9	43	gentiobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L10	10	kojibion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L11	11	sophorobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L12	16	isomaltobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L13	10	isolactobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L14	11	laminarabion$9 or laminaribion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L15	11	nigerobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L16	10	rutinobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L17	52	L9 or L10 or L11 or L12 or L13 or L14 or L15 or L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46

L18	266046	diethanolamine or triethanolamine or isopropanolamine or diisopropanolamine or triisopropanolamine or aminobutanol or aminoethyl propanediol or aminomethyl propanol or aminomethyl propanediol or isopropylamine or dimethylaminoethanol or diethylaminoethanol or methylethanolamine or diisopropylamine or dipropylenetriamine or glucamine or N-methylglucamine or morpholine or tromethamine or cocamines or soyamines or oleamines or stearamines or quaterniums or creatinine or glycine ethyl ester or arginine ethyl ester or lysine methyl ester or proline ethyl ester or citrulline benzyl ester or glycinamide or argininamide or prolinamide or lysinamide or glucamine or methylgiucamine or glucosarmines and glucosylamines or other glycosamines and glycosylamines or aminoinositols or chitosan or stearamidoethyl diethylamine or stearamidopropyl dimethylamine or stearamidoethyl diethanolamine or quatemary ammonium hydroxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L193	1585587	aclovate or acyclovir or acetylsalicylic acid or adapalene or albuterol or aluminum acetate or aluminum chloride or aluminum hydroxide or aluminum chlorohydroxide or amantadine or aminacrine or aminobenzoic acid (PABA) or ".gamma.-aminobutanoic" acid or aminocaproic acid or aminosalicylic acid or amitriptyline or anserine or anthralin or ascorbic acid or ascorbyl palimate or atropine or azelaic acid or bacitracin or bemegride or beclomethasone dipropionate or benzocaine or benzophenone or benzoyl peroxide or betamethasone dipropionate or betamethasone valerate or brompheniramine or bupivacaine or butoconazole or calcipotriene or camphor or capsaicin or carbamide peroxide or camosine or chitosan or chlorhexidine or chloroxylenol or chlorpheniramine or ciclopirox or clemastine or clindamycin or clioquinol or clobetasol propionate or clotrimazole or coal tar or	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46

cromolyn or crotamiton or cycloserine or dehydroepiandrosterone or desoximetasone or dexamethasone or diphenhydramine or doxypin or doxylamine or dyclonine or econazole or erythroinycin or estradiol or ethinyl estradiol or fluocinocide or fluocinolone acetonide or 5-fluorouracil or glutathione or griseofulvin or guaifenesin or haloprogin or hexyiresorcinol or homocarnosine or homosalate or hydrocortisone or hydrocortisone 21-acetate or hydrocortisone 17-valerate or hydrocortisone 17-butyrate or hydrogen peroxide or hydroquinone or hydroquinone monoether or hydroxyzine or ibuprofen or icbthammol or imiquimod or indomethacin or ketoconazole or ketoprofen or kojic acid or lidocaine or meclizine or meclocycline or menthol or mepivacaine or methyl nicotinate or methyl salicylate or metronidazole or miconazole or minocycline or minoxidil or monobenzone or mupirocin or naftifine or naproxen or neomycin or nystatin or octyl methoxycinnamate or octyl salicylate or ophidine or ornithine or oxybenzone or oxiconazole or oxymetazoline or adimate O or permethrin or pheniramine or phenol or phenylephrine or phenyipropanolamine or piperonyl butoxide or podophyllin or podofilox or povidone iodine or polymyxins or pramoxine or prilocaine or procaine or promethazine propionate or propranolol or pseudoephedrine or pyrethrin or pyrilamine or resorcinol or retinal or 13-cis retinoic acid or retinoic acid or retinol or retinyl acetate or retinyl palmiltate or salicylamide or salicylic acid or selenium sulfide or shale tar or sulconazole or sulfur or sulfadiazine or tazarotene or terbinafine or terconazole or tetracaine or tetracycline or tetrahydrozoline or thymol or tioconazole or tolnaftate or triamcinolone diacetate or triamcinolone acetonide or triamcinolone hexacetonide or triclosan or triprolidine or

		undecylenic acid or urea or vitamin E acetate or wood tar or zinc pyrithione or glycolic acid or lactic acid or methyllactic acid or 4-hydroxy-mandelic acid or mandelic acid or gluconolactone or N-acetyl-glucosamine or N-acetyl-proline or phenyl 2-acetoxyethanoic acid or diphenyl 2-acetoxyethanoic acid				
L194	643407	ammonium adj (hydroxide or phosphate or carbonate or bicarbonate) OR sodium adj (hydroxide or carbonate or bicarbonate or acetate or phosphate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L195	347025	glycine or arginine or lysine or cysteine or proline or glutamine or histidine or asparagine or tyrosine or ornithine or citrulline or creatine or creatinine or tryptophan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L196	48	L17 and (L18 or L193 or L194 or L195)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L197	24	L17 and (L18 and L193 and L194 and L195)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L198	20	L196 and @pd<"19990630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L199	9	L197 and @pd<"19990630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L200	105	cellobion$9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L201	40	L200 and @pd<"19990630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46

L202	27	L200 and (topical or topically)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L203	2	L202 and @pd<"19990630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L204	23	L17 and @pd<"19990630"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:46
L205	7493	424/401.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:47
L206	2310	514/557.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:47
L207	5	l205 and l17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:53
L208	4	l206 and l17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/07/07 16:54

7/7/2008 4:54:38 PM
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